

What is claimed is:

1. A method of optimizing performance of a mobile terminal comprising a radio communication module, a central computing unit and a plurality of data processing software components, the method comprising the steps of:
 - 5 capturing traveling speed of the mobile terminal from an external source; and
 - distributing the captured traveling speed to each of the data processing software components.
2. The method according to claim 1, wherein the captured traveling speed is distributed according to nature of processing of each data processing software component and value of the traveling speed.
3. The method according to claim 1, wherein the capturing of the traveling speed is performed manually.
4. The method according to claim 1, wherein the traveling speed is detected automatically in real time by the mobile terminal.
5. A mobile terminal, comprising:
 - a radio communication module,
 - a central computing unit,
 - a plurality of data processing software components designed to
 - 5 optimize operational performance of said mobile terminal,

a communication interface designed to capture the traveling speed of the mobile terminal from an external source; and

a command module designed to distribute the captured traveling speed to each of the data processing software components.

6. The mobile terminal according to claim 5, wherein said communication interface comprises means for wirelessly receiving the traveling speed of the mobile terminal.

7. The mobile terminal according to claim 5, further comprising means for transmitting the captured traveling speed to a base station.